

EAST - [10:765203 - Split control gate.wsp:1]					
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Line	Search Text	Doc	Time Stamp		
7550	mos and source and drain end gate and (control adj gate)	USPAT; US-PGPUB; 2004/09/08			
1285	257/368,E21.681,E21.685.ccls.	EEO; JPO; DERWEN11:01			
66	((mos and source and drain and gate and (control adj gate)) and 257/368,E21.681,E21.685.ccls.	USPAT; US-PGPUB; 2004/09/10			
1766	257/368,E21.681,E21.685.ccls. 365/185.26.ccls.	EEO; JPO; DERWEN11:10			
261	((mos and source and drain and gate and (control adj gate)) and (257/368,E21.681,E21.685.ccls. 365/185.26.ccls.))	USPAT; US-PGPUB; 2004/09/08			
193	((mos and source and drain and gate and (control adj gate)) and (257/368,E21.681,E21.685.ccls. 365/185.26.ccls.)) not ((mos and source and drain and gate and (control adj gate)) and 257/368,E21.681,E21.685.ccls.)	EEO; JPO; DERWEN14:44			
27	((mos and source and drain and gate and (control adj gate)) and (257/368,E21.681,E21.685.ccls. 365/185.26.ccls.)) not ((mos and source and drain and gate and (control adj gate)) and 257/368,E21.681,E21.685.ccls.)	USPAT; US-PGPUB; 2004/09/08			
11	((US-6144075-8 or US-6040605-8 or US-5635416-8 or US-6438028-8 or US-5706227-8 or US-5587945-8 or US-5386132-8 or US-5218568-8 or US-4654825-8).did. or (US-20020145166-8 or US-20020125536-8).did.	EEO; JPO; DERWEN15:00			
11	((US-6144075-8 or US-6040605-8 or US-5635416-8 or US-6438028-8 or US-5706227-8 or US-5587945-8 or US-5386132-8 or US-5218568-8 or US-4654825-8).did. or (US-20020145166-8 or US-20020125536-8).did. and (control adj gate).	USPAT; US-PGPUB; 2004/09/09	13:58		
9	((US-6144075-8 or US-6040605-8 or US-5635416-8 or US-6438028-8 or US-5706227-8 or US-5587945-8 or US-5386132-8 or US-5218568-8 or US-4654825-8).did. or (US-20020145166-8 or US-20020125536-8).did. and (control adj gate).	USPAT; US-PGPUB; 2004/09/09	13:59		
377	mos and source and drain and gate and (control adj gate) and (split with control)	USPAT; US-PGPUB; 2004/09/09	13:59		
309	mos and source same drain same gate same (control adj gate) and (split with control)	EEO; JPO; DERWEN16:34			
0	mos and source same drain same gate same (control adj gate) and (split with control) same surround	USPAT; US-PGPUB; 2004/09/09			
66	mos and source same drain same gate same (control adj gate) and (split with control) same side	EEO; JPO; DERWEN14:30			
1687	mos and source same drain same gate same (control adj gate) same threshold	USPAT; US-PGPUB; 2004/09/09			
1285	257/368,E21.681,E21.685.ccls.	EEO; JPO; DERWEN14:31			
13	((mos and source same drain same gate same (control adj gate) same threshold) and 257/368,E21.681,E21.685.ccls.	USPAT; US-PGPUB; 2004/09/09			
2	20030030081.pa.	EEO; JPO; DERWEN16:34			
306	((gate adj oxide adj thickness) with threshold) and source and drain end gate	USPAT; US-PGPUB; 2004/09/09			
10	((gate adj oxide adj thickness) with threshold) and source and drain end gate and (ramp or ramped)	EEO; JPO; DERWEN16:41			
301	((gate) with threshold) and source and drain end gate and ((ramp or ramped) with threshold)	USPAT; US-PGPUB; 2004/09/09			
285	((gate) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control	EEO; JPO; DERWEN16:44			
4	((gate) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control and longitudinal	USPAT; US-PGPUB; 2004/09/10			
17	source and drain end gate and ((ramp or ramped) with threshold) and control and longitudinal	EEO; JPO; DERWEN11:05			
0	source and drain end gate and ((ramp or ramped) same threshold same longitudinal) and control	USPAT; US-PGPUB; 2004/09/10			
259	((gate) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control and transistor	EEO; JPO; DERWEN11:06			
1285	257/368,E21.681,E21.685.ccls.	USPAT; US-PGPUB; 2004/09/10			
0	((gate) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control and transistor) and 257/368,E21.681,E21.685.ccls.	EEO; JPO; DERWEN11:07			
33	((gate) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control and transistor) and 257/8.ccls.	USPAT; US-PGPUB; 2004/09/10			
38	((variable) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control and transistor	EEO; JPO; DERWEN11:11			
1	((variable) with threshold) and source and drain end gate and ((ramp or ramped) with threshold) and control and transistor) and 257/8.ccls.	USPAT; US-PGPUB; 2004/09/10			
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